Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, CFR 1910.1200. Standard must be consulted for specific requirements

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved



	OMB No. 121	8-0072				
IDENTITY (As Used on Label and List) Oxygen Plus	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.					
Section I						
Manufacturer's Name	Emergency Tele	nhone Number				
Plant Research Laboratories	Emergency Telephone Number (714) 721-0153					
Address (Number, Street, City, State, and ZIP Code)			~			
Address (Number, Street, City, State, and ZIP Code)		ber for Information				
Laguna Hills, CA 92654	Date Prepared 5/14/86					
	Signature of Pre	parer (optional)				
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Section II — Hazardous Ingredients/Identity Information	1		Contract limits			
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommender			
None						
		-				
		-,				
	***			····		
Section III — Physical/Chemical Characteristics						
Boiling Point	Specific Gravity (H					
Not Available		1.04				
Vapor Pressure (mm Hg.)	Melting Point					
Not Available	Not Avai	lable		-		
Vapor Density (AIR = 1)	Evaporation Rate					
Not Available	(Butyl Acetate = 1	i)				
Solubility in Water Infinite						
Appearance and Odor						
Clear, light brown to yellow solution	n with sl	ight, pleas	sant odor			
Section IV — Fire and Explosion Hazard Data				· ·		
Flash Point (Method Used)	Flammable Limits		LEL	ÜEL		
Not applicable Extinguishing Media						
Not applicable						
Special Fire Fighting Procedures			· · · · · · · · · · · · · · · · · · ·			
Not applicable						
ma appareante						
Unusual Fire and Explosion Hazards						
Not applicable						
TOC ANDITOUNTE						

	Unstable		Conditions to Avoid				
	Stable						
	X						
Incompatibilit	y (Materials to Avoid diate haza:) - a	For product	anality ava			: 4.1. 3
Hazardous De	composition or Byprod	ucts	FOI PROGREC	quality, avo	and	aminating wi oxidizable s	uhstances
Hazardous	May Occur	T	Conditions to Avoid	·			Jabbeances
Polymerization			CONTRACTOR TO AVOID				-
	Will Not Occur X	1					
Section VI	Health Hazard	Data		****	***************************************		
Route(s) of En	try: Inf	alation?		Skin?		D50 ^l [988in]/kg	
Health Hazard	s (Acute and Chronic)	-					
None ex	pected. Ma			ritation in			nsitory),
will ca	use tempora	ry b	leaching of	skin after p	rolonge	d contact.	
Carcinogenicity Not ava	ilable NT	P?		IARC Monographs?		OSHA Regulated?	?
							
Signe and Sum	ntome of Eveneura						
Wariang San	ptoms of Exposure USE TEMPORA	ry b	leaching of	skin after p	rolonge	d contact	
			zedening or	Skin dicei p	roronge	a contact.	
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Generally Aggr	avated by Exposure		t available				
Generally Aggr	avated by Exposure			vater immediat	tely		
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Emergency and Emergency and Eye or Section VIII Steps to Be Ta Dilute to permit.	avated by Exposure d First Aid Procedurer Skin contac — Precautions ken in Case Material with water.	t – or Saf	Flush with w e Handling and Us	se		mental regul	ations
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